	SSIFICATION SECRET NOFORN REPORT	25,
	Work at Wolfsbehringen Airfield	25 X 1
		25X1
EVALUATION	PLACE OBTAINED	25.
DATE OF CONTENT_		25.
	DATE PREPARED 25 Augus	st 1955
AGESENCLOS	SURES (NO. & TYPE)	
REMARKS		
	Γhis is UNEVALUATED Information	
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- 1. Between 20 and 26 June 1955, about 650 workers were employed on construction work at Wolfsbehringen airfield. Oberbauleiter (construction supervisor) Schoenefelder (fnu) was in charge of the construction site. He was assisted by Supervisor Lehmann (fnu). Concreting work on the taxiway which was called "Road 80a", was completed. The lanes connecting the taxiway and the runway which however, still without a concrete surface. The draftings system which had an steps from the airfield to a brook south of the field, was completed. The drainage pipes were being covered with earth.

 A small till located near a silo in the vicinity of Point 14.3 is said to be wastly a Soviet major. It was unknown if he had anything to do with the airfield.
- 2. Construction work at the field was delayed by a shortage of labor, especially skilled workers, and the poor physicial states of the building machines used. Many of the machines were cut of operation for prolonged periods because of repair work required. The dead-lined machines could not be replaced. For this reason the schedules fixed for construction work could not be kept. Between 25 the pipes of locomotives employed at the field burst set were involved. The pipes of locomotives employed at the field burst set were involved. The pipes were thorough investigations it was found out, however, that the pipes were thorough investigations it was found out, however, that the pipes were thorough investigations of the break down of locomotives meant an additional delay in the execution of construction work at the airfield.

<u>Comment</u>. Information available on the status of concreting work on the taxiway is not precise. It is believed that the taxiway will be completed in the summer of this year. Late November 1955 was reported as being the date set for the completion of the entire installation.

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FLASH